

OVERHEAD PROJECTION SCREEN

Abstract

An optical plate (12), in particular in a screen (10) for projection display device, comprises, on a first side, optical elements (14) designed to bend rays received from a light source into a beam of rays in a first direction in a plane containing a main axis (AA').

The second side (16) is produced in such a way as to bend the beam in a second direction that is different from the first direction, preferably in line with the main axis (AA').

Figure 2